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l s	TATEMENT I	3Y /	APPLICANT	First Named Inventor	Hee-Sook Song	
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Sheet	1	of	1	Attorney Docket Number	13987-00021-US	

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	

	FOREIGN PATENT DOCUMENTS						
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/CKW	ВА	WO-99/53016	10-21-1999	Arizona Board of Regents on behalf of Arizona State University			
/CKW/	ВВ	EP-1 375 668	01-02-2004	National Institute of Agrobiological Sciences			

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		NON PATENT LITERATURE DOCUMENTS			
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/CKW/	CA	Ahn, JH. et al., "A Novel Extensin Gene Encoding a Hydroxyproline-Rich Glycoprotein Requires Sucrose for Its Wound-Inducible Expression in Transgenic Plants", The Plant Cell, 8 (1996), pp. 1477-1490.			
\neg	CB	"Pisum sativum ptxA gene.", NCBI GenBank Accession No. X67427, April 18, 2005.	Г		
\top	CC	Sadanandom, A. et al., "Identification of a Peptide Methionine Sulphoxide Reductase Gene in an Oleosin Promoter from Brassica napus", The Plant Journal, 10:2 (1996), pp. 235-242.			
Т	CD	"Glycine max extensin (SbHRGP3) gene, complete cds.", EMBL GenBank Accession No. U44838, January 27, 1996.			
Т	CE	"Glycine max extensin (SbHRGP3) gene, complete cds.", NCBI Database Accession No. U44838 (Locus: GMU44838), April 29, 1997.			
\neg	CF	"Pisum sativum ptxA gene", EMBL Database Accession No. X67427, October 29, 1997.			
	CG	Hermann, S.R. et al., "The Banana Actin 1 Promoter Drives Near-Constitutive Transgene Expression in Vegetative Tissues of Banana (<i>Musa</i> spp.)", Plant Cell Rep., 20 (2001), pp. 525- 530.			
	СН	Bastola, D.R. et al., "Alfin1, a Novel Zinc-Finger Protein in Alfalfa Roots that Binds to Promoter Elements in the Salt-Inducible MsPRP2 Gene*, Plant Molecular Biology, 38 (1998), pp. 1123- 1135.			
/CKW	CI	Ahn, JH. et al., "Expression of a Soybean Hydroxyproline-Rich Glycoprotein Gene is Correlated with Maturation of Roots", Plant Physiol., 116 (1998), pp. 671-679.			

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